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--For example, Japanese Unexamined Patent Publication Nos. 60-120734, 61-43643, 62-164745 and 4-320441 disclose methods for improving physical properties such as impact resistant, etc. by copolymerizing an acid component such as methacrylic acid or the like with a matrix resin. However, the resultant resin compositions have the problems of poor transparency and color tone because the amount of an acid component is excessively large.--

REMARKS

The specification has been amended to identify one of the cited prior art publications by its correct Japanese Unexamined Patent Publication Number. The number, JP 3-113715, that was originally used in the specification of this application is the application number of the Japanese Unexamined Patent Publication No. 4-320441. The publication is concurrently submitted herewith an Information Disclosure Statement.

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attachment is captioned "VERSION WITH MARKINGS TO SHOW CHANGES MADE."

NEW PATENT APPLICATION
PRELIMINARY AMENDMENT

PATENT

In the event any additional fees are required, please charge
our Deposit Account No. 111833.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE SPECIFICATION:

The paragraph beginning at page 2, line 8 has been amended as follows:

--For example, Japanese Unexamined Patent Publication Nos. 60-120734, 61-43643, 62-164745 and [~~3-113715~~] 4-320441 disclose methods for improving physical properties such as impact resistant, etc. by copolymerizing an acid component such as methacrylic acid or the like with a matrix resin. However, the resultant resin compositions have the problems of poor transparency and color tone because the amount of an acid component is excessively large.--